



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

D3065-5

Job Sheet 176727



Part No: D3065-5

Job Qty: 40 ea

Part Name: Step Leg



Part Weight: 0 lbs

Status: Scheduled

Priority: Medium

Job Created: 4/30/18

Job Tracking No:

Due Date: 5/13/18

Created By: Jason Leroux

Type: Stock

Description:

Note: DWG REV B IPP: C 02.11.01 Incorporated D3066-1 IPP KJ/RF IPP Rev:D Now on Water Jet 06-04-11 JLM
IPP Rev:E Now manufactured with 6061-T6 06-05-25 JLM

Ship Via:

Bill of Materials

Job Routing

Op No	Operation	Qty	Start Date	Due Date	Standard		Workcenter/Supplier		Sign-off
					Setup hrs	Run Hrs	Workcenter / Supplier	Lead Time	
90	Start up Operation	40 Ea		5/13/18	0.00	0.00	Start Up Waterjet		DL 18/05/24
100	Waterjet	40 pcs		5/13/18	0.02	3.69	Waterjet1		DL 18/05/24
120	QC	40 pcs		5/13/18	0.00	0.00	QC8		18/05/24
130	HandFinish	40 pcs		5/13/18	0.00	0.90	HandFinish1		SA 18/05/24
140	QC	40 pcs		5/13/18	0.00	0.00	QC7-1		38
150	Packaging	40 pcs		5/13/18	0.00	0.00	Packaging3		GA 18/05/24
160	QC21-SA	40 Ea		5/13/18	0.00	0.00	QC21		GA 18/06/06

Part Op 100 - 1-Cut as per Dwg
Descriptions: 150 - LOCATION : GA

DAS
21 JUN 06 2018
9-89

Job BOM

Part / Item	Component Name	Quantity	Operation	Container
M6061T6S.080	6061-T6 .080 Sheet	33 sf (.825 ea)	90-Start up Operation	

Job Allocations

Operation	Component Part	Required	Inventory	Allocated
90-Start up Operation	M6061T6S.080	33	123	0



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CANADA
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Container No: S074115



Part: D3065-5

Job No: 176727

Serial No/Batch: S074115

Revision:

Inspector:

Date: 05/24/18

2A
11
44
82
00

Part Specifications					
Spec No	Description	Target/Tolerance	Limits	Type	Special Comments
1	Step Log	16.458Inches $\pm$ 0.010	16.468 16.448		
2	Step Log	15.750Inches $\pm$ 0.005	15.755 15.745		
3	Step Log	2.250Inches $\pm$ 0.005	2.255 2.245		
4	Step Log	3.460Inches $\pm$ 0.005	3.465 3.455		
5	Step Log	0.865Inches $\pm$ 0.005	0.870 0.860		
6	Step Log	6.020Inches $\pm$ 0.005	6.025 6.015		
7	Step Log	1.205Inches $\pm$ 0.005	1.210 1.200		
8	Step Log	3.484Inches $\pm$ 0.005	3.489 3.479		
9	Step Log	0.871Inches $\pm$ 0.005	0.876 0.866		
10	Step Log	8.325Inches $\pm$ 0.010	8.335 8.315		
11	Step Log	0.551Inches $\pm$ 0.010	0.561 0.541		
12	Step Log	0.213Inches + 0.005 - 0.000	0.218 0.213		
13	Step Log	0.128Inches + 0.005 - 0.000	0.133 0.128		

Plex 4/30/18 10:27 AM dart.leroux.jason